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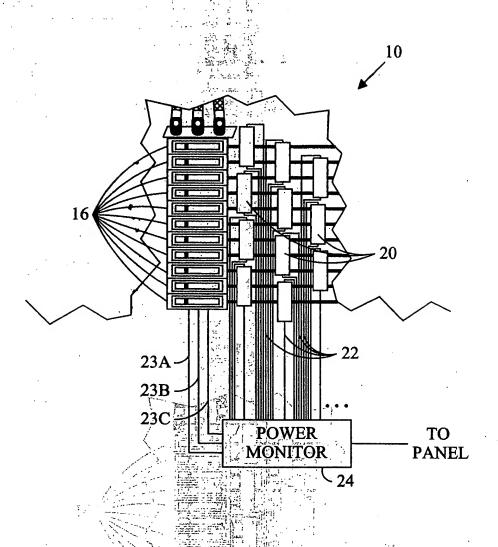
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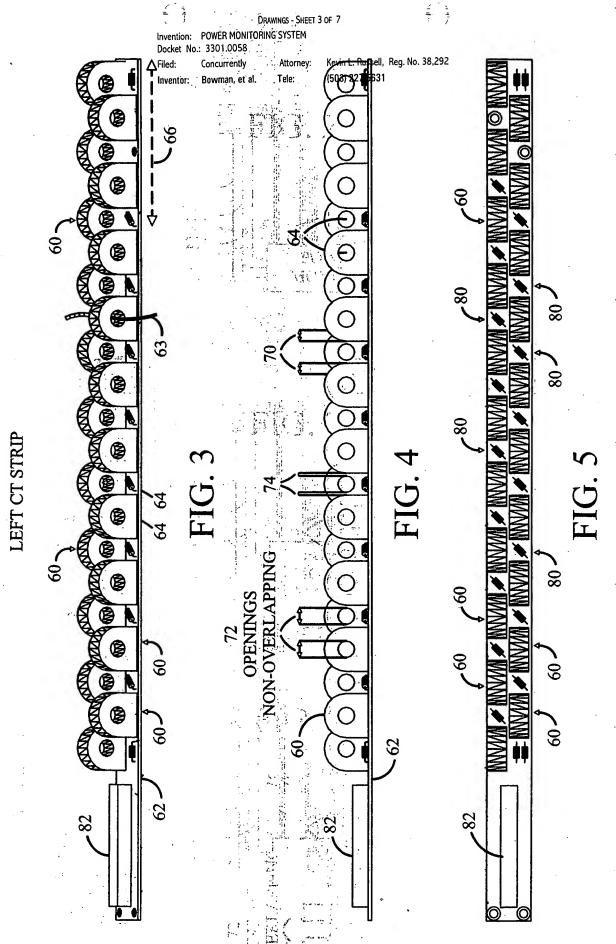
Invention: POWER MONITORING SYSTEM Docket No.: 3301.0058 Attorney Kevin 1. Russell, Reg. 16. 38,292 Tele: (503) 227-5631 Concurrently - 10 3Ø LOAD 14A -- 1Ø 14A-14B -14B -- 2Ø 14C 14C 3Ø 16A-16B 16C -LOAD - 18 22 3RD PHASE PHASE 2ND PHASE

1ST

Kevin L. Russell, Reg. No. 38,292

Invention: POWER MONITORING SYSTEM
Docket No.: 3301.0058
Filed: Concurrently
Inventor: Bowman, et al. Tele: (503) 227-5631





DRAWINGS - SHEET 4 OF 7

Invention: POWER MONITORING SYSTEM .

Docket No.: 3301.0058

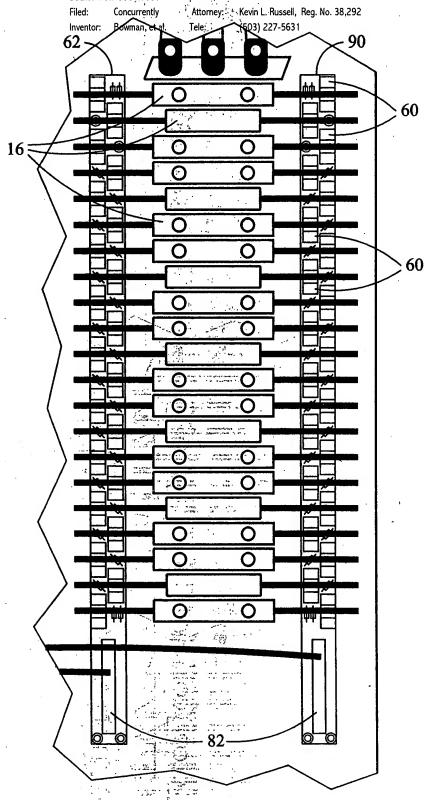


FIG. 6

DRAWINGS - SHEET 5 OF 7

Invention: POWER MONITORING SYSTEM "

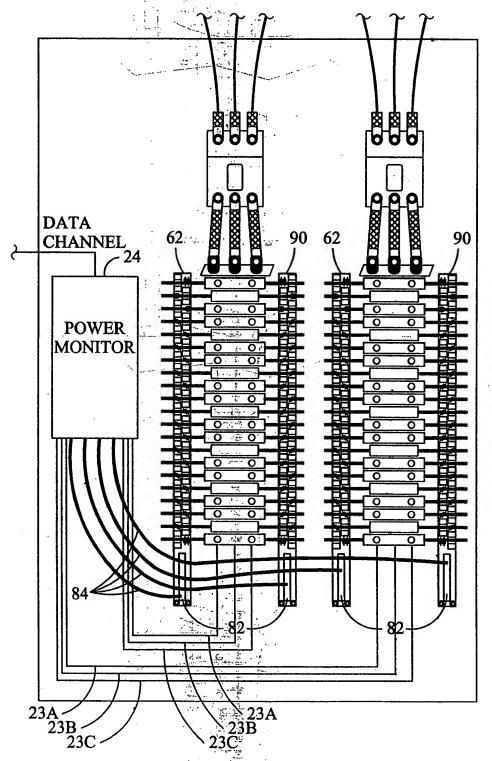
Docket No.: 3301.0058

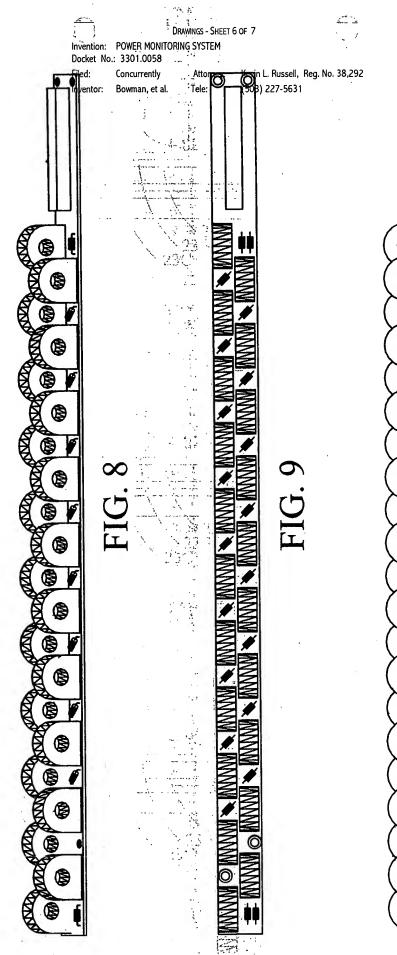
Filed: , Concurrently

Kevin L. Russell, Reg. No. 38,292

Inventor: Bowman, et al. Tele:

(503) 227-5631





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DRAWINGS - SHEET 7 OF 7
Invention: POWER MONITORING SYSTEM
Docket No.: 3301.0058
Filed: Concurrence

	·	Docket No.: 3301.0058 Filed: Concurrently		ı L. Russell, Reg. No. 3	8 2 92		
		Inventor: Bowman, et a	32.00	•	-,	,	
_			Service of the servic		·		
	CONFIGURATION UTILITY						
L	ENABLE USE POWER						
	T. (OAD		ENABLE POWER	USE OTHER	FACTOR	
		MBER VOLTAGI	E PHASE	FACTOR	PHASES	PRESET	
1	SENSOR 1		A			.71	
	SENSOR 2	$\frac{1}{1}$ $\frac{1}{2}$	B			.72	
	SENSOR 2 SENSOR 3	$\frac{1}{1}$ $\frac{2}{3}$	C				
	SENSOR 4	$\frac{1}{2}$ $\frac{3}{2}$	В	7	7		
	SENSOR 5	$\frac{2}{2}$ $\frac{2}{3}$	c				
۱	SENSOR 6	$\frac{2}{3}$ $\frac{3}{1}$	A				
	SENSOR 7	3 2	B	7			
	SENSOR 8	3 3	E				
1.00	SENSOR 9	6 3FC	URA BORD	- 10	1		
	-SENSOR 10	7- 3-		-	1		
*************	SENSOR 11	8 2	A			8	
charter a se	SENSOR 12	8 1/0 1/3	B .			.7	
and breede	SENSOR 13	8	(C)			·	
	SENSOR 14						
	SENSOR 15						
				, ;		* • • • • • • • • • • • • • • • • • • •	
:		ENABLE VALUE					
:				NABLE VA	LUE	,	
		VOLTAGE	PHASE 1. PHASE 2.	-,- -	122	* * * .	
:			DUAGE 2	· · ·	122		
. 1	SENEO		PHASE 3				
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